SUBSTITUTE FORM PTO-1449 (MODIFIED) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket No.	50304/139001
	Serial No.	Not Yet Assigned
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Applicant	HAEX et al.
	Filing Date	August 24, 2006
	Group	Not Yet Assigned
(37 CFR §1.98(b))	IDS Filed	August 24, 2006

U.S. PATENTS

Examiner's Initials	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date (If Appropriate)
	5,625,577 B1	Apr. 29, 1997	Kunii et al.			
	6,373,963 A	Apr. 16, 2002	Demers et al.			
	2002009222A1	Jan. 24, 2002	McGibbon et al.			

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)

	Written opinion of the International Searching Authority (dated October 13, 2005)
	International Search Report (dated October 13, 2005)
	Response to Written Opinion for PCT/BE2005/000031 (dated January 13, 2006)
	International Preliminary Report on Patentability (dated June 2, 2006)
	Drerup and Hierholzer, "Automatic Localization of Anatomical Landmarks on the Back Surface and Construction of a Body-Fixed Coordinate System", J. Biomechanics 20: 961-970, 1987
	Drerup and Hierholzer, "Back Shape Measurement Using Video Rasterstereography and Three-Dimensional Reconstruction of Spinal Shape", Clin. Biomech. 9:28-36, 1994
	Kervrann et al., "A Hierarchical Markov Modeling Approach for the Segmentation and Tracking of Deformable Shapes," Graphic Models and Image Processing 60(3):173-195 (1998).
	Nadia Magnenat-Thalmann, Hyewon Seo, Frederic Cordier, "Automatic Modeling of Animatable Virtual Humans - A Survey," 3dim, p. 2, Fourth International Conference on 3-D Digital Imaging and Modeling (3DIM '03), 2003.
	Plankers et al., "Automated Body Modeling from Video Sequences," Modelling People, 1999. Proceedings. IEEE International pages 45-52 (1999).
	Proesmans et al., "Active Acquisition of 3D Shape for Moving Objects," IEEE 647-650 (1996).
	"Proceedings IEEE International Workshop on Modelling People. Mpeople' 99" MODELLING PEOPLE, 1999. PROCEEDINGS. IEEE INTERNATIONAL WORKSHOP ON KERKYRA, GREECE 20 SEPT. 1999, LOS ALAMITOS, CA, USA, IEEE COMPUT. SOC, US , 1999
	Rohr, "Extraction of 3D anatomical point landmarks based on invariance principles," Pattern Recognition 32:3-15 (1999).
	Zhang, Brian Curless, and Steven M. Seitz. Rapid Shape Acquisition Using Color Structured Light and Multi-pass Dynamic Programming. In Proceedings of the 1st International Symposium on 3D Data Processing, Visualization, and Transmission (3DPVT), Padova, Italy, June 19-21, 2002, pp. 24-36.
	L. Zhang, B. Curless, and S. M. Seitz. Spacetime Stereo: Shape Recovery for Dynamic Scenes. In Proceedings of IEEE Computer Society Conference on Computer Vision and Pattern Recognition (CVPR), Madison, WI, June, 2003, pp. 367-374

EXAMINER	/Chong Kim/	DATE CONSIDERED	02/23/2010

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /C.K./